

What is claimed is:

1. A land grid array socket comprising:
 - a base comprising an electric area;
 - a clip and a lever respectively mounted on two opposite ends of the base;
 - wherein a reinforcing plate is molded into the base for reinforcing the base, the reinforcing plate comprising a plurality of baffles.
2. The land grid array socket as claimed in claim 1, wherein the reinforcing plate is a generally rectangular frame, the frame comprising four sides.
3. The land grid array socket as claimed in claim 2, wherein the baffles depend from corresponding sides of the frame.
4. The land grid array socket as claimed in claim 2, wherein an opening is defined between the sides for aligning with the electric area.
5. The land grid array socket as claimed in claim 1, wherein the reinforcing plate is molded in the base completely.
6. The land grid array socket as claimed in claim 1, wherein the reinforcing plate is molded in the base partly.
7. The land grid array socket as claimed in claim 1, wherein all the baffles extend in the same direction.
8. An electrical connector comprising:
 - a base comprising electric area for receiving a plurality of contacts;
 - a reinforcing plate at least partly insert molded into the base;
 - a clip moveably mounted on the base; and
 - a lever mounting on one end of the base;wherein the reinforcing plate comprises a plurality of sides, an opening being defined between the sides corresponding to the electric area, a plurality of baffles depending from corresponding sides.

9. The electrical connector as claimed in claim 8, wherein the reinforcing plate is a generally rectangular frame, the frame comprising four sides.
10. The electrical connector as claimed in claim 8, wherein the reinforcing plate is molded in the base completely.
11. The electrical connector as claimed in claim 8, wherein the reinforcing is molded in the base partly.
12. The electrical connector claimed in claim 8, wherein all the baffles extend in the same direction.
13. The electrical connector as claimed in claim 8, wherein the base is substantially rectangular.
14. An electrical connector comprising:
 - an insulative base comprising electric area for receiving a plurality of contacts;
 - a reinforcing plate at least partly insert molded into the base during molding the base;
 - a clip moveably located about one end of the base; and
 - a lever moveably located about the other end of the base;wherein the reinforcing plate comprises a plurality of sides, an opening being defined among the sides and vertically in alignment with the electric area, a plurality of baffles angularly depending from corresponding sides.
15. The connector as claimed in claim 14, wherein said baffles extend vertically.
16. The connector as claimed in claim 14, wherein said reinforcing plate is located on a periphery area of said base and fully embedded in the base.